

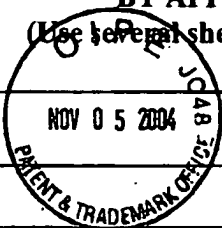
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Applicant
Saravanabhavani et al.

Filing Date
April 2, 2004

Group
1751



U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

| | | |
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| ME | 1 | Saravanabhavan et al. (2003) "Green solution for tannery pollution: effect of enzyme base lime-free unhairing and fibre opening in combination with pickle-free chrome tanning", Green Chemistry 5: 707-714 |
| | 2 | Thanikaivelan et al. (2003) "Stepping into third millenium: third generation leather processing - a three step tanning technique", Journal of the American Leather Chemists Association 98: 173-184 |
| | 3 | Thanikaivelan et al. (2001) "Development of leather processing method in narrow ph profile: Part. 2. Standardisation of tanning process", Journal of the Society of Leather Technologists and Chemists 85: 106-115 |
| | 4 | Thanikaivelan et al. (2000) "Development of leather processing method in narrow ph profile: Part. 1. Standardisation of dehairing process", Journal of the Society of Leather Technologists and Chemists 84: 276-284 |
| | 5 | Rao et al. (1999) "Surveillance of chromium tanning: A Revisit," Science and technology for leather into the next millennium, Proceedings of the XXV International Union for Leather Technologists and Chemists Societies Congress p. 295-301 |
| | 6 | Covington et al. (1983) "A prtical chrome recovery system using magnesium oxide", Journal of the Society of Leather Technologists and Chemists 67: 5-12 |
| ME | 7 | Herfeld et al. (1975) "Fachzeitschrift für die chemie und technologie der lederherstellung mittellungsblatt des vereins für gerberel-chemie und -technik E.V.", Das Leder 26: 117-128 |

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Examiner

Margaret Enomane

Date Considered

2.7.04

* Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.